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P/567-130

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of
Dennis Wowern NIELSEN
Serial No.: 10/565,992
Filed: January 24, 2006



New York, New York
Date: August 4, 2006
Group Art Unit: 1724
Examiner: Matthew O. Savage

For: METHOD AND SYSTEM FOR TREATING WASTE MATTER FROM ANIMALS,
UREA-RICH AND UREA-LEAN WASTE-MATTER PRODUCTS, AND USES THEREOF

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

SUBMISSION

Sir:

Submitted herewith is a copy of art together with a form listing the same for the convenience of the Examiner.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents P.O. Box 1450, Alexandria, VA 22313-1450, on August 4, 2006

Robert C. Faber

Name of applicant, assignee or
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Signature
August 4, 2006

Date of Signature

Respectfully submitted,

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Enclosures

APPLICANT'S ART CITATION (Use several sheets if necessary)		Application 10/565,992		OFGS File No. P/567-130		
		Applicant Dennis Wowern NIELSEN				
		Filing Date January 24, 2006		Group Art Unit 1724		
U.S. PATENT & TRADEMARK DOCUMENTS (not submitted for applications filed after 6/30/03)						
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate
	US-3,976,465	08-1976	O'Donnell	71	13	
	US-3,227,543	01-1966	O'Donnell	71	28	
	US-3,073,693	01-1963	Nielsson	71	13	
	US-					
	US-					
	US-					
	US-					
FOREIGN PATENT DOCUMENTS						
Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation	
					Yes	No
DK116452	01-1970	Denmark			X	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
	D.W. Nielsen and G. Jonsson: Separation Science and Technology, 29(9) pp. 1165-1182.					
	L.L. Williams: Amino Resins and Plastics. In Krik-Othmer: Encyclopedia of Chemical Technology, Vol. 2, pp. 604-637					
	Internet printout regarding Urease: http://www.worthington-biochem.com/URC/default.html					
	Enzyme Handbook 4, Class 3: Hydrolases, Springer-Verlag, Berlin. Entry 3.5.1.5, Urease.					
	Ullmann's Encyclopedia of Industrial Chemistry, Vol. A27, VVH Verlagsgesellschaft (1996) pp. 333-365.					
	Database Abstract XP-002295885 (SK 14596)					
	H. Diem and G. Matthias: Amino Resins. In Ullmann's Encyclopedia of Industrial Chemistry Vol. A2 pp. 115-141.					
Examiner		Date Considered				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						